Attn: Donald G. Norseth Office of State Engineer State Capitol Building Salt Lake City, Utah

BOARDMAN SPRING, THOMAS SPRING AND VICINITY

#9. #8. Levie Ditch - Water to Church Farm, etc. Boardman Springs Drain Thomas Spring #6. Drain Channel near Railroad Shop and #5. Above the Olsen house below the tracks Pump Water at Church Welfare Farm Burningham properties Boardman Spring Waste Channel to #9 (pump) Boardman Spring water before it joins Thomas Church ditch near to heading Boardman Springs Channel by U. S. Highway #91 Spring (This has a pick up of miscellaneous Pacific States Cast Iron Pipe Co. and to Utah Lake small springs along the RR right-of-way) (down stream from Pipe Line) (This reading does not include #1 or Pacific States Cast Iron Pipe Co. Water) COMMISSIONER'S MONTHLY REPORT Source and Point of Measurement Commissioner 16 18 4 Second Feet of Water Day of the Month 20 21 0 23 Report for Month of April Date 24 25 26日 2 ne Measurement - 2.00 sect 12 13 27 28 Measurement 2 modate Measurement 1 2 Date 1 st Measurement + 1.59 mg approx - O.115 sects gopson - 0,115 acop appara - 0.115 " " 1965 approx - 0.115 xcfx (2) × 1.56 de / 11 2.30 Sept 0.0 0.0 0.937 re # 2.56 rect 2.30 sects 2.56 Sel 0.0 0.0

For key to location numbers see drawing P-5107

13 04019

\* Wite (1) - all water was flowing to Wale Lake on April 15, 1865. except this 1,59 acc ft - which was flowing to P.S. C. T. of Co. Submitted by

\* Note (2) - The sec It ham Branden and his 6 sec It from Thomes spring on bigo